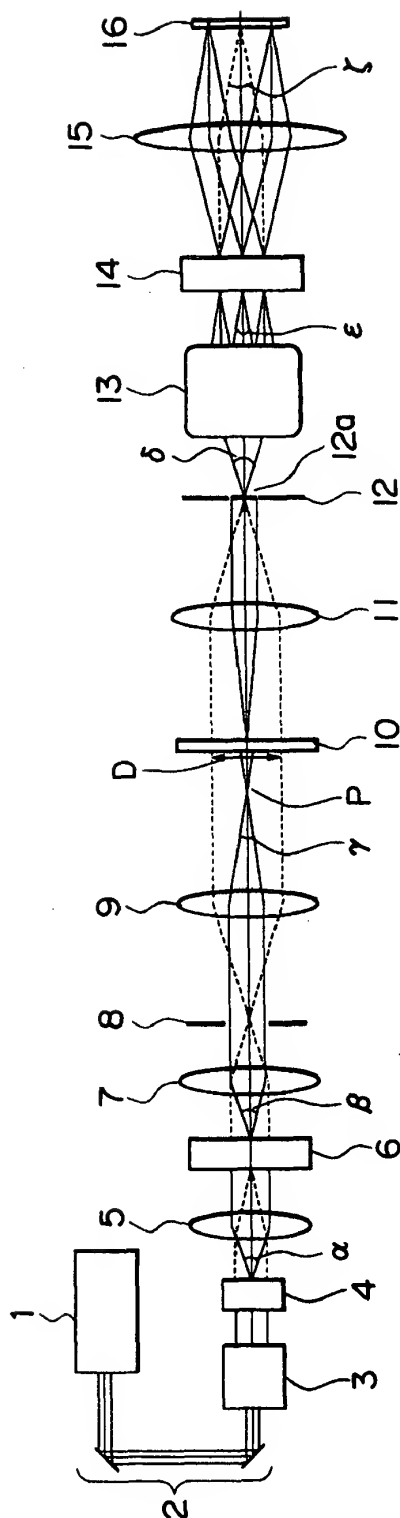


1. *Staphylococcus aureus* (Staph. aureus) is a common cause of skin infections, such as boils and abscesses. It is also a leading cause of hospital-acquired infections, including pneumonia and bloodstream infections.



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Diagram illustrating a lens system. A vertical line 21 represents a surface. A lens 22 is positioned to the right of 21. Two horizontal lines, 27 and 28, represent incident light rays. Ray 27 is the uppermost ray, and ray 28 is the lowermost ray. Both rays pass through the lens 22 and converge at a point labeled 29a.

A diagram showing a vertical stack of six rectangular layers, with the top layer labeled 23. To the left of the stack, two vertical dimension lines are shown: the outer one is labeled 27 and the inner one is labeled 28. To the right of the stack, a series of lines represent light rays passing through the layers, with a bracket labeled 29b indicating a specific region of the rays.

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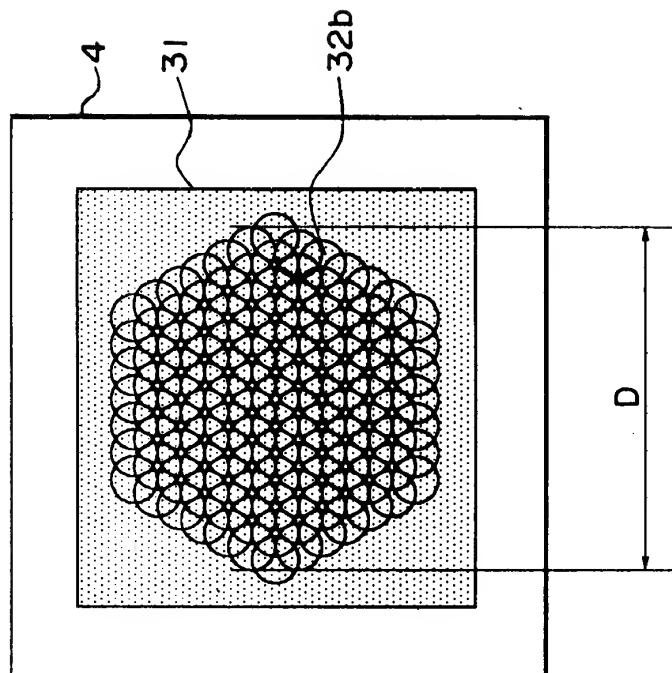


FIG. 3B

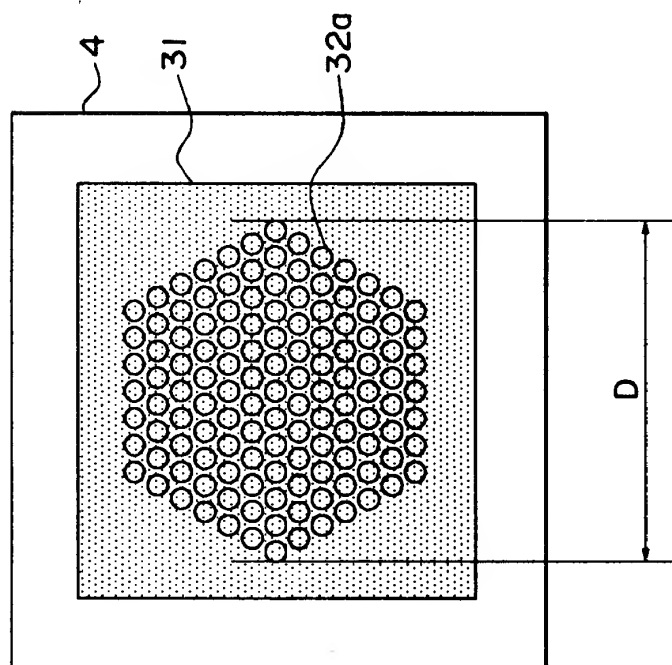


FIG. 3A

FOUOED 72072860

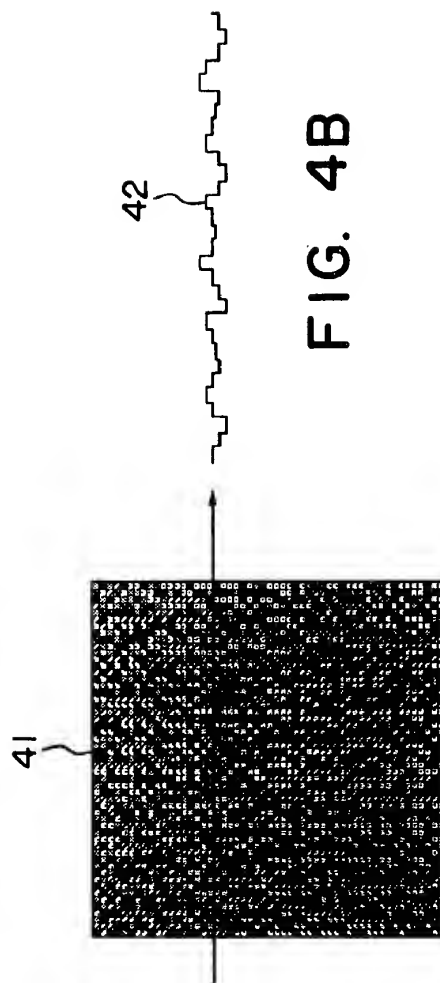


FIG. 4B

FIG. 4A

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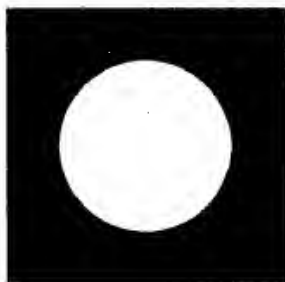


FIG. 5A

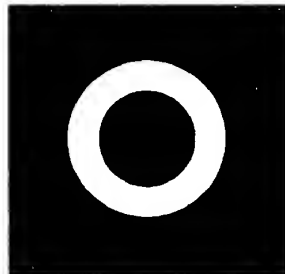


FIG. 5B

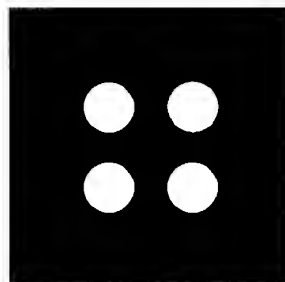


FIG. 5C

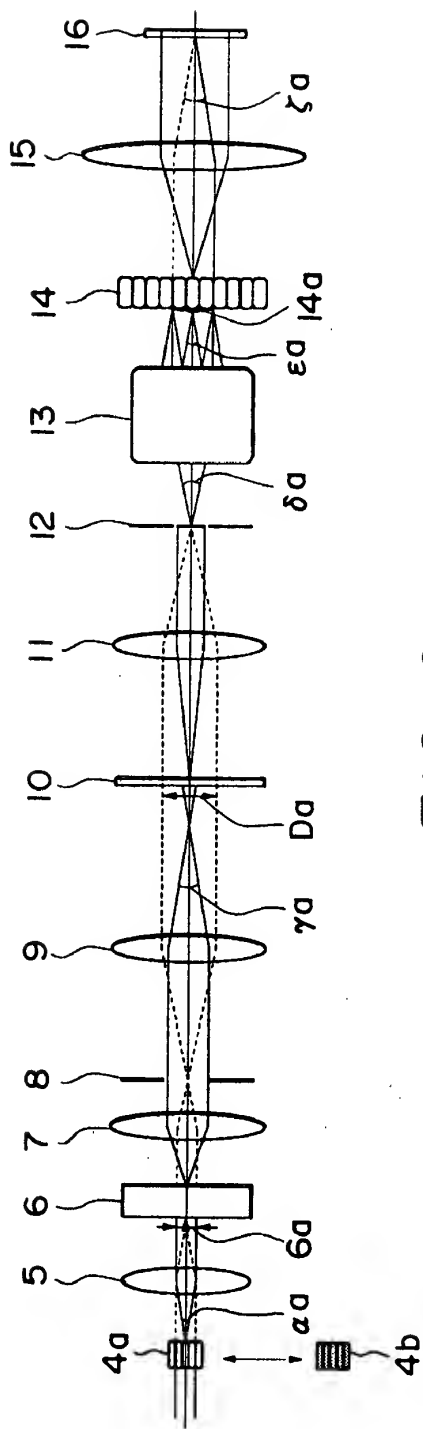


FIG. 6A

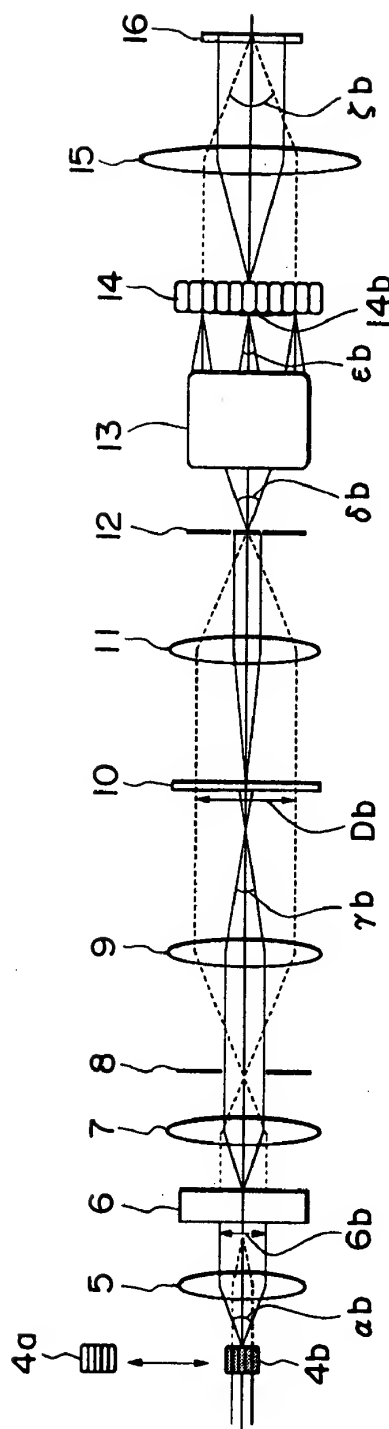


FIG. 6B

FOUOED 12072860

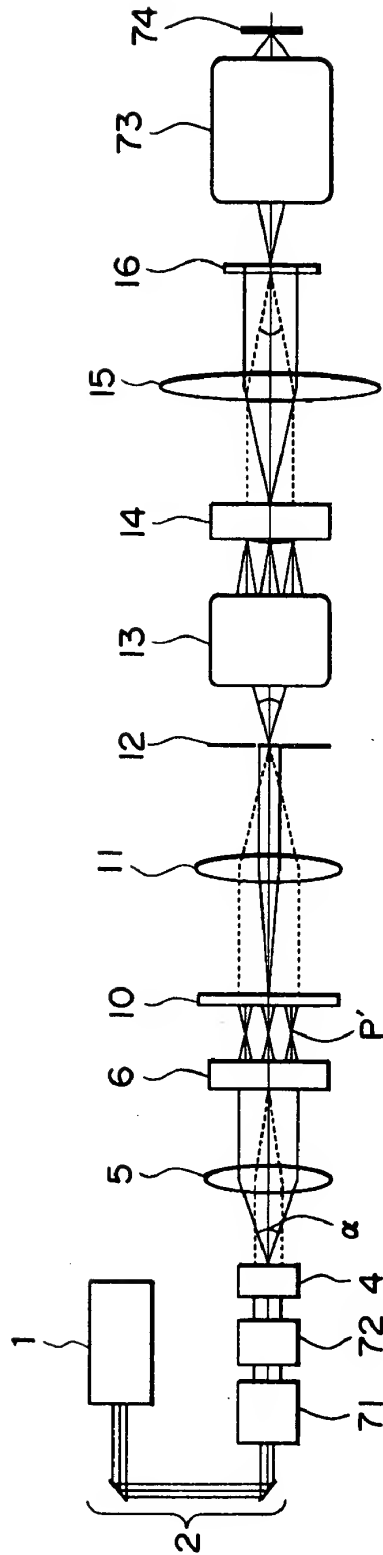


FIG. 7

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FOUO 000000000000

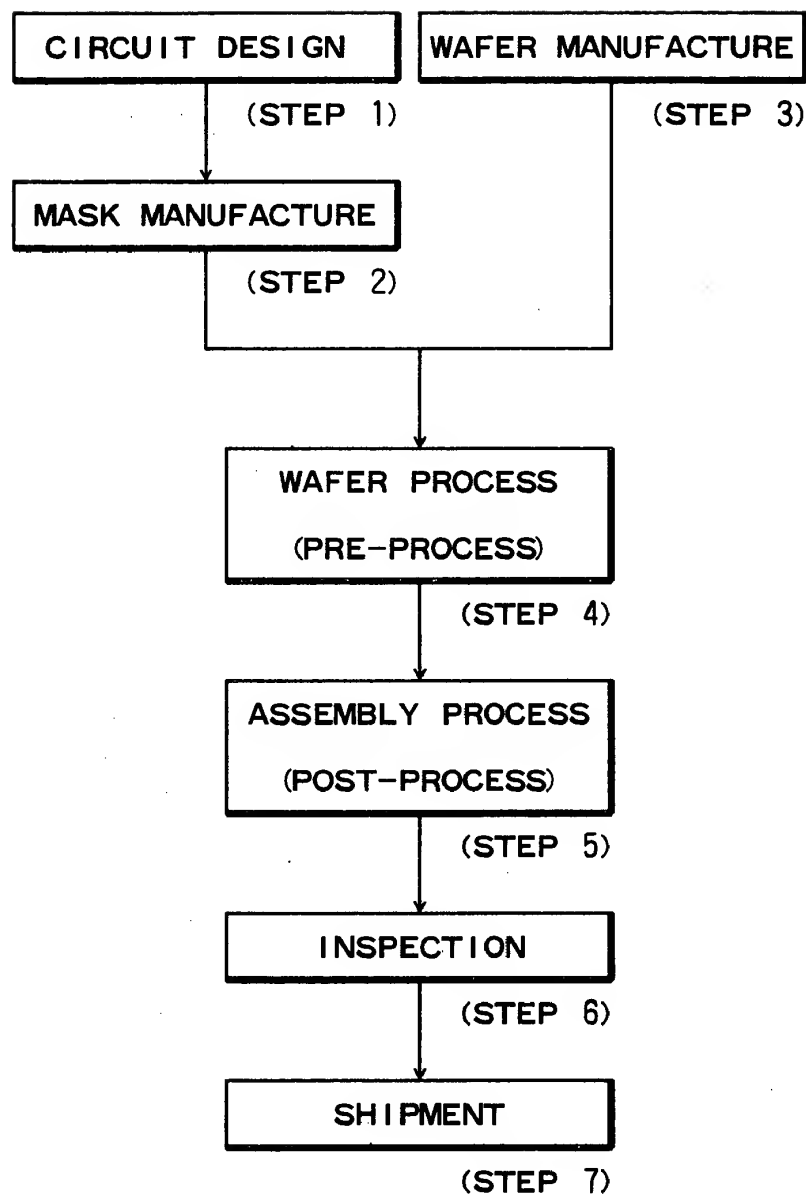


FIG. 8

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100220-12042800

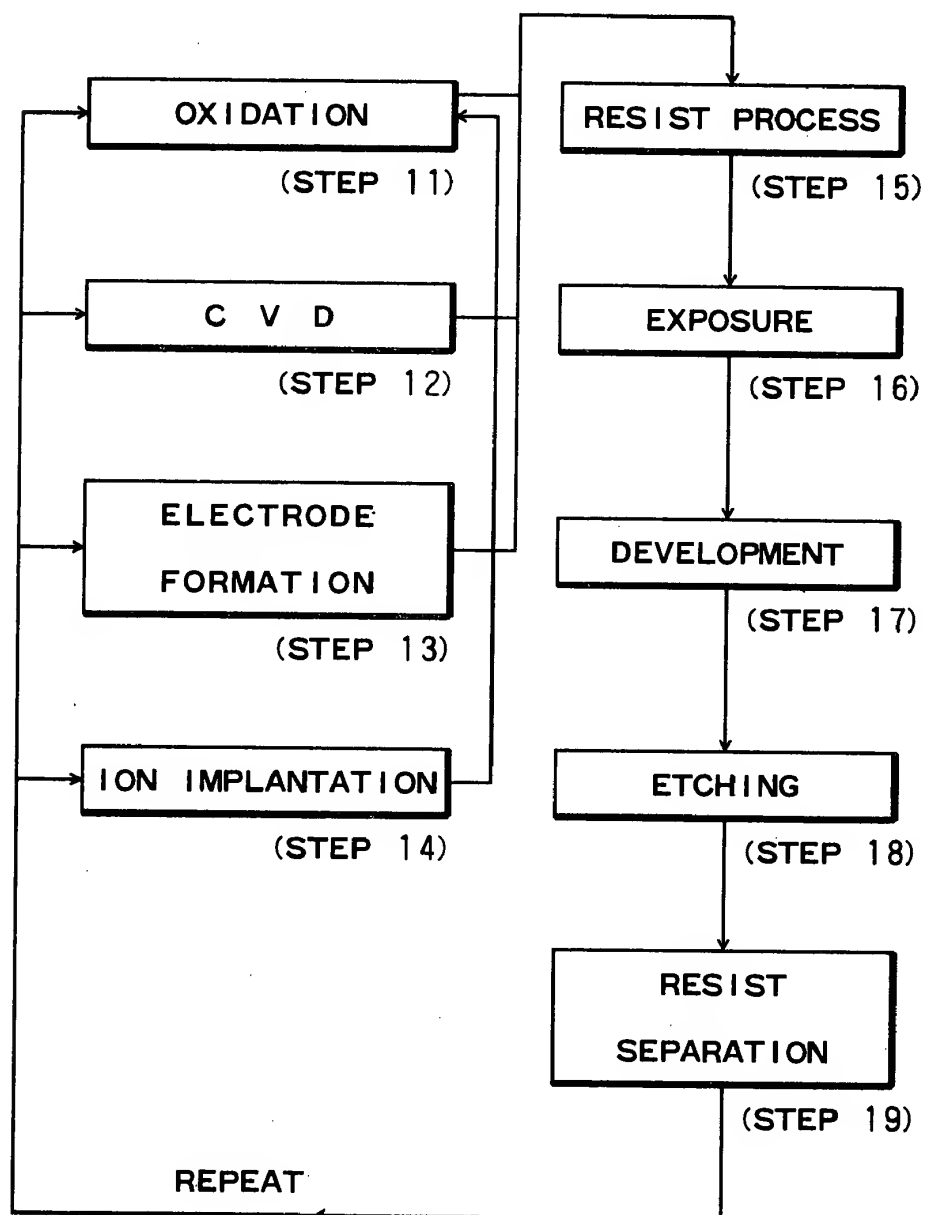


FIG. 9

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FOOTNOTED: 12072260

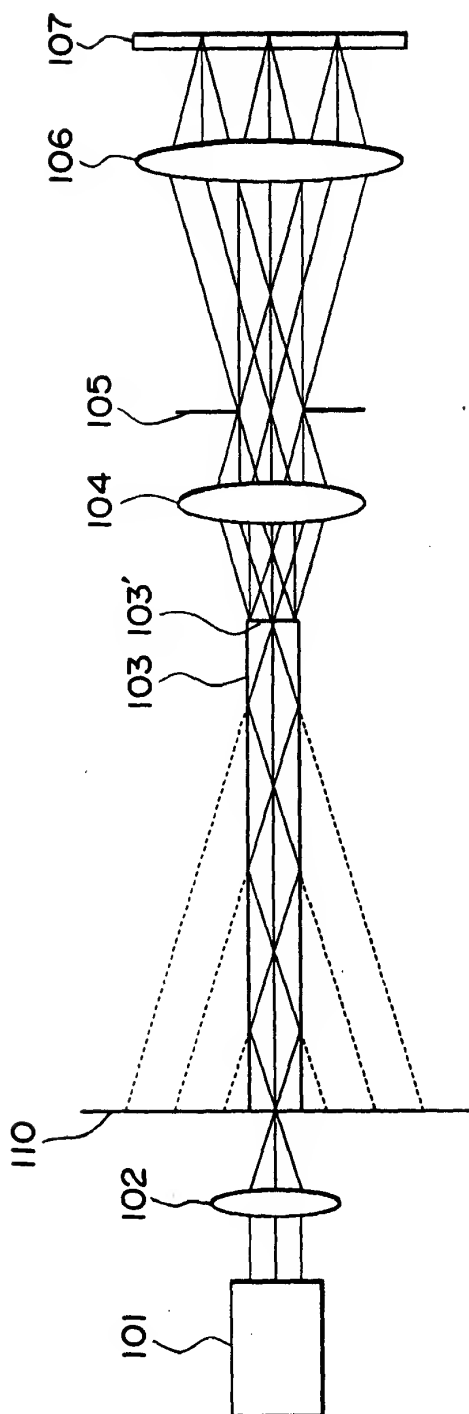


FIG. 10

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